## **Amendments to the Specification**

Please amend paragraph [0021] on page 5 as follows:

[0021] Referring now to Figure 15, a two-layer composite material 70 is formed by laminating a layer of weaved fibrous material 72 to a <u>nonwoven</u>, <u>non-fabric</u> substrate material 74. In Figure 16, a three-layer composite material 70 is formed by introducing second layer of substrate material 76 having the same composition as first layer 74 such that the fibrous material 72 is sandwiched and laminated between first and second layers 74, 76. In an alternative preferred embodiment, as shown in Figure 17, a unidirectional, non-weaved fibrous material 72 is laminated to the <u>nonwoven</u>, <u>non-fabric</u> substrate material to form another two-layer translucent composite material 70.